

METHOD AND APPARATUS FOR WIRELESS AUDIO DELIVERY

ABSTRACT OF THE DISCLOSURE

Techniques for providing wireless delivery of audio sounds from audio systems to personal audio devices are disclosed. These techniques can permit users of the personal audio device to be mobile yet still acquire the audio sounds. These techniques can also optionally provide customization (or personalization) of the audio sounds to the user's hearing and/or modification of the audio sounds in view of environmental conditions. According to one aspect of the invention, audio output from an audio system or a personal audio device can be delivered in a directionally constrained manner. According to another aspect of the invention, a wireless adapter can serve as an after market modification to an audio system.